

2622

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#6
1-22-03

In re Application of:
Gregory G. Mooty, et al.

By the Examiner:

Serial No.: 09/746,735

Group Art Unit:

RECEIVED

Filed: December 21, 2000

Applied Science Fiction, Inc.
8920 Business Park Drive

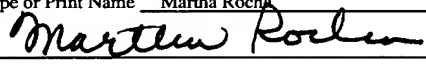
DEC 16 2002

Title: METHOD AND SYSTEM FOR POINT
SOURCE ILLUMINATION AND DETECTION
IN DIGITAL FILM PROCESSING

Austin, Texas 78759

Technology Center 2600

Assistant Commissioner for Patents
Washington, D.C. 20231

CERTIFICATE OF MAILING
Date of Mailing: December 6, 2002 I hereby certify that this correspondence, on this date, is being deposited with the United States Postal Services, with sufficient postage, as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 Type or Print Name <u>Martha Rocha</u>  Signature

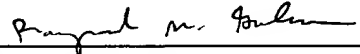
Dear Sir:

TRANSMITTAL LETTER

Transmitted herewith for filing in the above-identified Nonprovisional application for patent are the following documents:

1. Transmittal Letter;
2. Power of Attorney and Revocation Of Prior Powers;
3. Power Of Attorneys By Assignee To Exclusion Of Inventor;
4. List of Application for Letters Patent; and
5. Confirmation Postcard.

RESPECTFULLY SUBMITTED,
Gregory G. Mooty, et al.

By: 
Raymond M. Galasso
Reg. No. 37,832

Simon, Galasso & Frantz PLC
P.O. Box 26503
Austin, Texas 78755-0503
Telephone: (512) 372-8240
Facsimile: (512) 372-8247



ATTY. DOCKET NO: ASF98065

**POWER OF ATTORNEY AND
REVOCATION OF PRIOR POWERS**

All powers of attorney previously given to David G. Wille and the law firm of Baker Botts LLP, are hereby revoked and the following attorneys are hereby appointed to prosecute and transact all business in the Patent and Trademark Office connected therewith:

Raymond M. Galasso

Reg. No. 37,832

Edward L. Marking

Reg. No. 37,832

124

of the law firm of SIMON, GALASSO & FRANTZ PLC, P.O. Box 26503, Austin, Texas 78755-0503.

Please send correspondence and direct telephone calls to:

Raymond M. Galasso
Simon, Galasso & Frantz PLC
P.O. Box 26503
Austin, Texas 78755-0503
(512) 372-8240 (telephone)
(512) 372-8247 (facsimile)

RECEIVED

DEC 16 2002

Technology Center 2600

APPLIED SCIENCE FICTION, INC.

Name:

(Signature)

Name:

(Print or Type)

Title:

Date:

9-4-02



POWER OF ATTORNEYS BY ASSIGNEE TO EXCLUSION OF INVENTOR
UNDER 37 C.F.R. § 3.71 WITH REVOCATION OF PRIOR POWERS

The undersigned ASSIGNEE of the entire interest in the attached list of the application for letters patent hereby appoints: Stacy S. Cook, Reg. 42,435, Raymond M. Galasso, Reg. 37,832, registered to practice before the United States Patent and Trademark Office, to prosecute these applications and transact all business in the United States Patent and Trademark Office in connection therewith and hereby revokes all prior powers of attorney; said appointment to be the exclusion of the inventors and the inventor's attorneys in accordance with the provisions of 37 C.F.R. § 3.71.

Pursuant to 37 C.F.R. § 3.73(b) the undersigned Assignee hereby states that evidentiary documents have been reviewed and hereby certifies that, to the best of ASSIGNEE's knowledge and belief, title is in the identified ASSIGNEE.

Please send correspondence and direct telephone calls to:

Raymond M. Galasso
Simon, Galasso & Frantz PLC
P.O. Box 26503
Austin, Texas 78755-0503
(512) 372-8240 (telephone)
(512) 372-8247 (facsimile)

RECEIVED

DEC 16 2002

Technology Center 2600

ASSIGNEE: APPLIED SCIENCE FICTION, INC.

Name: Daniel J. Sullivan
(Signature)

Name: Daniel J. Sullivan
(Print or Type)

Title: President & CEO

Date: 9-4-02



United States Patent Applications:

<u>Serial Number</u>	<u>Filing Date</u>	<u>Title</u>
09/753,431	01/02/2001	Method And System For Estimating Sensor Dark Current Drift And Sensor/Illumination Non-Uniformities
09/751,471	12/29/2000	Digital Film Processing Feature Location Method And System
09/746,859	12/21/2000	Pulsed Illumination Signal Modulation Control And Adjustment Method And System
09/748,788	12/22/2000	Digital Film Processing Method And System
09/752,158	12/29/2000	Time Invariant Feature Location Method And System
09/746,735	12/21/2000	Method And System For Point Source Illumination And Detection In Digital Film Processing

RECEIVED
DEC 16 2002
Technology Center 2600